Vikash Mishra

Software Engineer

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SUMMARY

Passionate Full Stack Developer with expertise in modern web technologies and mobile app development. Specializing in building scalable web applications using React.js, Node.js, and modern databases.

EDUCATION

BE-Bachelor of Engineering, Computer Engineering

University of Mumbai | 2022 - 2025 | CGPA: 7.10

Completed BE in Computer Engineering with focus on software development, algorithms, and system design.

Diploma in Engineering, Computer Engineering

Viva College of Diploma Engineering & Technology (MSBTE) | 2018 - 2021 | Percentage: 85.43%

Completed Diploma in Computer Engineering with strong foundation in programming and computer systems.

SKILLS

Programming Languages: C, C++, Java, JavaScript, Python

Web Technologies: HTML5, CSS3, React.js, Node.js, Express.js, Tailwind CSS

Development: Android Development

Tools & Platforms: Git, Docker, MongoDB, AWS

EXPERIENCE

Judge - TechBlitz Competition

Vidyavardhani's College of Engineering & Technology | 2025

Invited as a judge for TechBlitz technical competition, evaluating innovative projects and providing mentorship to engineering students.

Android Developer Intern

InfoSec Developers | 2021

Developed Android applications focusing on mobile security and user experience. Worked with Java/Kotlin, Android SDK, and implemented security best practices in mobile development.

PROJECTS

Blockchain E-Commerce Platform

A secure MERN stack e-commerce application with blockchain integration for transaction verification and transparency. Technologies: React, Node.js, MongoDB, Express, Blockchain

GitHub: https://github.com/vikashmi3/nexa-shop-blockchain-ecommerce

Ridesharing Android App

Mobile ridesharing application built with Flutter and Dart, using Firebase for backend services and real-time location tracking. Technologies: Flutter, Dart, Firebase, Google Maps API

CERTIFICATIONS

- Computer Vision: Getting Started with GluonCV - AWS by Coursera (2024)
- ML & AI Workshop Certificate - IBM and IIT Roorkee (2024)
- Workshop on Sports Analysis - Royals School of Business (2024)